

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

- 2                   1. (currently amended) A chair foldable between  
a closed, collapsed storage position ~~for storage~~ and an  
4 open, extended sitting position comprising:  
a frame having spaced side walls and top and  
6 bottom walls extending between respective ends of said side  
walls;  
8 a first pair of spaced legs having upper and lower  
ends;  
10 a second pair of spaced legs having upper and  
lower ends located between and inwardly of said first pair  
12 of spaced legs;  
a first pair of pivot means intermediate the ends  
14 of said first and second legs for rotatably connecting one  
of each pair of legs together;  
16 a second pair of pivot means adjacent the upper  
ends of each of said first legs cooperatively engaging a  
18 first pair of sliding slots defined by said frame for  
rotatably connecting said first pair of legs to said frame  
20 and enabling movement along said slot;  
a third pair of pivot means adjacent the lower  
22 ends of each of said second legs for rotatably connecting  
said second pair of legs to said frame adjacent its bottom

24 wall;

26 a seat positioned between said first pair of legs  
and between said second pair of legs, said seat having a  
supporting surface defined between front and rear edges;

28 a fourth pair of pivot means one on either side of  
said seat intermediate its front and rear edges for  
30 rotatably connecting said seat to the upper ends of said  
second pair of legs; and,

32 a fifth pair of pivot means rearward on said seat  
of said fourth pivot means cooperatively engaging a second  
34 pair of sliding slots defined one in each of the first pair  
of legs for rotatably connecting said seat to said first  
36 pair of legs and enabling motion along said slot, whereby  
the chair may be moved between a closed, folded position in  
38 said frame with the first and second pair of legs and the  
seat collapsed to a substantially flat condition and an open  
40 position with said seat extended and first leg lower  
portions and said frame bottom wall locatable on a  
42 supporting surface.

2. (original) The chair of claim 1 wherein the  
2 thickness of said first and second pair of legs and said  
seat is less than the depth of the frame side walls whereby  
4 the chair lies entirely within the frame when the chair is  
collapsed and moved to its closed position.

3. (original) The chair of claim 1 wherein said  
2 frame further includes a back wall extending between said  
top, bottom and side walls to define a relatively shallow  
4 cavity.

4. (currently amended) The chair of claim 1  
2 wherein the top, bottom and side walls are made of  
relatively thin material having a generally L-shaped cross  
4 section, the leg portion of the L-shaped walls extending  
inwardly and the upright portion of the L-shaped walls  
6 extending not more than 1-3/4 inches to define a relatively  
shallow cavity not more than 1-3/4 inches deep.

5. (original) The chair of claim 4 wherein said  
2 frame further includes a back wall extending between said  
top, bottom and side walls and overlapping the leg portions  
4 of the L-shaped walls to define said cavity.

6. (original) The chair of claim 1 wherein said  
2 frame further includes a second pair of spaced side walls  
extending between said top and bottom walls, one pair of  
4 side walls being disposed inwardly of the other pair of side  
walls to define inner and outer side walls adjacent each  
6 side of said frame, said first and second pairs of legs  
being connected to the frame on either side thereof between  
8 said inner side walls.

7. (currently amended) The chair of claim 6  
2 wherein said second pair of legs are each spaced from  
respective inner side walls with said ~~first~~ second pair of  
4 legs being respectively disposed between said inner side  
walls and said first pair of legs with the distance from  
6 said first pivot means to the lower end of each of said  
first legs being less than the distance from said first  
8 pivot means to said third pivot means.

8. (original) The chair of claim 6 wherein said  
2 inner side walls are structurally stronger than said outer  
side walls to support the weight of a user sitting on the  
4 seat.

9. (original) The chair of claim 6 further  
2 including a pair of spaced, elongate arm rests, each  
pivotally connected to said frame between respective inner  
4 and outer side walls for rotational movement between a  
closed position within the frame and an open position  
6 extending from the frame upwardly from and to either side of  
the seat.

10. (original) The chair of claim 1 further  
2 including a pair of spaced, elongate arm rests, each  
pivotally connected to said frame for rotational movement  
4 between a closed position within the frame and an open  
position extending from the frame upwardly from and to  
6 either side of the seat.

11. (original) The chair of claim 1 wherein said  
2 seat is relatively rigid.

12. (original) The chair of claim 1 further  
2 including a back rest extending between said first pair of  
legs.

13. (original) The chair of claim 12 wherein  
2 said back rest is pivotally connected to said first pair of  
legs adjacent their respective upper ends.

14. (original) The chair of claim 1 further  
2 including a back rest pivotally connected to said frame  
being disposed forward of said first pair of legs with said  
4 back rest having a lower portion slidable along said first  
pair of legs, whereby said back rest lower portion is moved  
6 outwardly relative to said frame as said first pair of legs  
are rotated forwardly from a closed position to an open  
8 position.

15. (original) The chair of claim 1 further  
2 including a back rest pivotally connected to said frame  
being disposed forward of said first pair of legs, a linkage  
4 having one end pivotally connected to a first leg upper end  
portion, and a slot pin joint connecting the second end of  
6 said linkage and a lower portion of the back rest, whereby  
said back rest lower portion is moved relative to said frame  
8 by said linkage as said first pair of legs are rotated  
forwardly from a closed position to an open position.

16. (original) The chair of claim 1 wherein said  
2 chair further includes hanger receiving means for hanging  
said frame on a substantially upright surface with the top  
4 wall positioned generally horizontally at the top thereof.

17. (original) The chair of claim 16 wherein  
2 said chair further includes hanger receiving means for  
hanging said frame on a substantially upright surface with  
4 the top wall positioned generally vertically at one side  
thereof.

18. (currently amended) A chair foldable between  
2 a closed, collapsed storage position ~~for storage~~ and an  
open, extended sitting position comprising:

4 a frame including spaced top and bottom walls, a  
pair of spaced side walls joined respectively to said top  
6 and bottom walls;

a first pair of spaced legs having upper and lower  
8 end portions;

a second pair of spaced legs having upper and  
10 lower end portions, each of said second legs being pivotally  
connected to a respective one of said first pair of legs  
12 intermediate their respective ~~ends~~ end portions for rotation  
relative to each other, each of said second leg lower end  
14 portions being pivotally connected to said frame adjacent  
its bottom wall;

16 a first pair of sliding pin joints for  
respectively connecting said first leg upper end portions to  
18 said frame with said first legs being movable up and down  
and pivotable relative to said frame as the first leg lower  
end portions are rotated between an inward closed position  
20 within the frame and an outward open position;

22 a seat for supporting a user positioned between  
said first legs and second legs and having front and back  
24 edges, said seat being pivotally connected intermediate its  
front and back edges to respective second leg upper end  
26 portions for rotation relative to said second pair of legs;

a second pair of sliding pin joints for connecting  
28 said seat adjacent its back edge to each of said ~~second leg~~  
first legs intermediate their upper and lower end portions

30 with said seat being movable along said first legs and  
pivotal relative thereto as said seat is rotated relative  
32 to said second pair of legs, whereby the chair may be moved  
between a closed, folded position ~~with said frame~~ with the  
34 first and second pair of legs and the seat collapsed to a  
substantially flat condition and an open position with said  
36 seat extended and first leg lower end portions and said  
frame bottom wall locatable on a supporting surface.

19. (original) The chair of claim 18 wherein the  
2 thickness of said first and second pair of legs and said  
seat is less than the depth of the frame side wall whereby  
4 the chair lies within the frame when the chair is collapsed  
and moved to its closed position.

20. (original) The chair of claim 18 wherein  
2 said frame further includes a back wall extending between  
said top, bottom and side walls to define a relatively  
4 shallow cavity.

21. (currently amended) The chair of claim 18  
2 wherein said top, bottom and side walls are made of  
relatively thin material having a generally L-shaped cross  
4 section, the leg portion of the L-shaped walls extending  
inwardly and the upright portion of the L-shaped walls  
6 extending not more than 1-3/4 inches to define a relatively  
shallow cavity not more than 1-3/4 inches deep.



22. (original) The chair of claim 21 wherein  
2 said frame further includes a back wall extending between  
said top, bottom and side walls and overlapping the leg  
4 portions of the L-shaped walls to define said cavity.

23. (original) The chair of claim 21 wherein  
2 said frame further includes a second pair of spaced side  
walls extending between said top and bottom walls, one pair  
4 of side walls being disposed inwardly of the other pair of  
side walls to define inner and outer side walls adjacent  
6 each side of said frame, said first and second pairs of legs  
being connected to said frame on either side thereof between  
8 said inner side walls.

24. (currently amended) The chair of claim 23  
2 wherein each of said first sliding pin joints includes a pin  
carried by the first leg and a slot formed in a frame inner  
4 side wall adapted to receive the pin.

25. (currently amended) The chair of claim 24  
2 wherein each of said second sliding pin joints includes a  
pin carried by the first leg and a slot formed in a  
4 respective first leg intermediate its upper and lower ~~ends~~  
end portions adapted to receive the pin.

26. (original) The chair of claim 23 wherein  
2 said inner side walls are structurally stronger than said  
outer side walls to support the weight of a user sitting on  
4 the seat.

27. (original) The chair of claim 23 further  
2 including a pair of spaced, elongate arm rests, each  
pivotally connected to said frame between respective inner  
4 and outer side walls for rotational movement between a  
closed position within the frame and an open position  
6 extending from the frame upwardly from and to either side of  
the seat.

28. (original) The chair of claim 18 further  
2 including a pair of elongate arm rests, each pivotally  
connected to said frame for rotational movement between a  
4 closed position within the frame and an open position  
extending from the frame upwardly from and to either side of  
6 the seat.

29. (original) The chair of claim 18 further  
2 including a back rest extending between said first leg upper  
portions.

30. (original) The chair of claim 29 wherein  
2 said back rest is pivotally connected to said first leg  
upper portions.

31. (original) The chair of claim 18 further  
2 including a back rest pivotally connected to said frame and  
being disposed forward of said first pair of legs with said  
4 back rest having a lower portion slidable along said first  
pair of legs, whereby said back rest lower portion is moved  
6 outwardly relative to said frame as said first pair of legs  
are rotated forwardly from a closed position to an open  
8 position.

32. (original) The chair of claim 18 further  
2 including a back rest pivotally connected to said frame and  
being disposed forward of said first pair of legs, a linkage  
4 having one end pivotally connected to a first leg upper end  
portion, and a slot pin joint connecting a second end of  
6 said linkage and a lower portion of the back rest, whereby  
said back rest lower portion is moved relative to said frame  
8 by said linkage as said first pair of legs are rotated  
forwardly from a closed position to an open position.

33. (original) The chair of claim 18 wherein  
2 said second pair of legs are disposed inwardly and between  
said first pair of legs.

34. (original) The chair of claim 18 wherein  
2 said respective first and second pairs of legs are connected  
by pivots for rotation about a common horizontal axis.

35. (original) The chair of claim 34 wherein  
2 said seat and said second pair of legs are connected by  
pivots for rotation about a second common horizontal axis.

36. (original) The chair of claim 18 wherein  
2 said seat is relatively rigid.

37. (original) The chair of claim 18 wherein  
2 said chair further includes hanger receiving means for  
hanging said frame on a substantially upright surface with  
4 the top wall positioned generally horizontally at the top  
thereof.

38. (original) The chair of claim 37 wherein  
2 said chair further includes hanger receiving means for  
hanging said frame on a substantially upright surface with  
4 the top wall positioned generally vertically at one side  
thereof.

39. (currently amended) A chair foldable between  
2 a closed, collapsed storage position ~~for storage~~ and an  
open, extended sitting position comprising:

4 a frame including spaced top and bottom walls, a  
pair of spaced side walls joined respectively to said top  
6 and bottom walls, and a back wall extending between said  
top, bottom and side walls, said top, bottom and side walls  
8 being made of relatively thin material having a generally L-  
shaped cross section, the leg portion of the L-shaped walls  
10 extending inwardly and the upright portion of the L-shaped  
walls extending not more than 1-3/4 inches, the back wall  
12 overlapping the leg portions of the L-shaped walls to define  
a cavity not more than 1-3/4 inches deep;

14 a second pair of spaced side walls extending  
between said top and bottom walls, said second pair of said  
16 side walls being disposed inwardly of said first pair of  
side walls to define inner and outer side walls adjacent  
18 each side of said frame, said inner side walls being  
structurally stronger than said outer side walls;

20 a first pair of spaced legs having upper and lower  
end portions;

22 a second pair of spaced legs having upper and  
lower end portions, said second pair of legs being disposed  
24 inwardly and between said first pair of legs, each of said  
second legs being pivotally connected to a respective one of  
26 said first pair of legs intermediate their respective ~~ends~~  
end portions for rotation relative to each other, said  
28 second pair of legs being pivotally connected to said frame  
on either side thereof adjacent its bottom wall between said

30 inner side walls;

32 a first pair of sliding pin joints for  
34 respectively connecting said first leg upper end portions to  
36 said inner side walls with said first legs being movable up  
and down and pivotable relative to said frame as the first  
leg lower end portions are rotated between an inward closed  
position in the frame and an outward open position;

38 a relatively rigid seat for supporting a user  
positioned between said first legs and second legs and  
having front and back edges, said seat pivotally connected  
40 intermediate its front and back edges to respective second  
leg upper end portions for rotation relative to said second  
42 pair of legs;

44 a second pair of sliding pin joints for connecting  
said seat adjacent its back edge to each of said ~~second-leg~~  
first legs intermediate their upper and lower end portions  
46 with said seat being movable along said first legs and  
pivotable relative thereto as said seat is rotated relative  
48 to said second pair of legs;

50 the thickness of said first and second pairs of  
legs and said seat being less than the depth of the frame  
side walls, whereby the chair may be moved between a closed,  
52 folded position with the first and second pair of legs and  
the seat collapsed to a substantially flat condition within  
54 said cavity and an open position with said seat extended and  
first leg lower end portions and said frame bottom wall

56 locatable on a generally horizontal supporting surface; and,

58 hanger receiving means for hanging said frame on a  
substantially upright surface.

40. (original) The chair of claim 39 further  
2 including a back rest extending between said first upper leg  
portions.

41. (original) The chair of claim 39 further  
2 including a pair of spaced, elongate arm rests, each  
pivotally connected to said frame between respective inner  
4 and outer side walls for rotational movement between a  
closed position within the frame and an open position  
6 extending from the frame upwardly from and to either side of  
the seat.